

IN THE SPECIFICATION

Please insert the following heading above line 1 on page 1 as follows:

TITLE OF THE INVENTION

Please insert the following subheading below line 1 on page 1 as follows:

BACKGROUND OF THE INVENTION

FIELD OF THE INVENTION

Please insert the following subtitle below line 25 on page 1 as follows:

BACKGROUND ART

Please insert the following subtitle below line 37 on page 1 as follows:

SUMMARY OF THE INVENTION

Please insert the following subtitle below line 35 on page 2 as follows:

BRIEF DESCRIPTION OF THE DRAWINGS

Please replace the paragraph beginning at page 2, line 36, with the following rewritten paragraph:

Other features and advantages of the invention will emerge from the claims and from the following description of a nonlimiting exemplary embodiment of the invention, with references to the appended drawings in which:

- ~~figure~~ Figure 1 represents a top view of a machine according to the invention in working position,
- ~~figure~~ Figure 2 represents a simplified view of one carrying arm of a rotor,
- ~~figure~~ Figure 3 represents a detailed view of a pair of carrying arms while being placed in transport position,

- ~~figure~~ Figure 4 represents a view similar to that in ~~figure~~ Figure 3 with the pair of carrying arms in a transport position.

Please insert the following subtitle below line 12 on page 3 as follows:

DESCRIPTION OF THE PREFERRED EMBODIMENT

Please replace the paragraph beginning at page 3, line 14, with the following rewritten paragraph:

As is represented in figures 1 and 2, the machine according to the invention comprises a frame (1). This consists of a central beam (2) which has at its front end a coupling device (3) for attaching it to a driving tractor and, at the rear of said device (3), a support (4) with two traveling wheels (5 and 6) which rest on the ground. The frame (1) also comprises four arms (7, 8, 9 and 10) each carrying one rotor (11) intended to windrow products such as mown grass or straw spread on the ground. These arms (7 to 10) are disposed in pairs, one of which is situated forward of the central beam (2) and the other rearward of the latter. The two carrying arms (7 and 8, 9 and 10) of each pair are situated substantially in one and the same plane perpendicular to the direction of travel (A), one on the right and the other on the left of the beam (2). The number of pairs of rotors (11) and pairs of carrying arms (7 to 10) may vary according to the working width of the machine.